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Date Submitted: January 17, 2006

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## Complete if Known

Application Number	10/539,407
Filing Date	January 17, 2006
First Named Inventor	Laurent MEIJER
Group Art Unit	Unassigned
Examiner Name	Unassigned
Attorney Docket Number	040388-0131

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## U.S. PATENT DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	U.S. Patent Document		Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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## FOREIGN PATENT DOCUMENTS

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		Office <sup>3</sup>	Number <sup>4</sup>	Kind Code <sup>5</sup> (if known)				
	A1	WO	99/42088 A		LOEWENHEIM HUBERT et al.	8/26/1999		
	A2	WO	97/20842 A		CENTRE NAT RECH SCIENT et al.	6/12/1997		

## NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>6</sup>
	A3	H. LOWENHEIM et al., "Gene disruption of p27(Kipl) allows cell proliferation in the postnatal and adult organ of corti", PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA, 3/30/1999, vol. 96, no. 7, 3/30/1999, pp. 4084-4088.	
	A4	Ping CHEN et al., "p27Kipl links cell proliferation to morphogenesis in the developing organ of Corti", DEVELOPMENT vol. 126, no. 8, April 1999, pp. 1581-1590.	
	A5	M. KNOCKAERT et al., "Pharmacological inhibitors of cyclin-dependent kinases", TRENDS IN PHARMACOLOGICAL SCIENCES, Elsevier, AMSTERDAM, NL. Vol. 23, No. 9, 9/1/2002, pp. 417-425.	
	A6	M. LEGRAVEREND et al., "Cyclin-dependent kinase inhibition by new C-2 alkynylated purine derivatives and molecular structure of a CDK2-inhibitor complex", Journal of Medicinal Chemistry, American Chemical Society, Washington, US, vol. 43, no. 7, 2000, pp. 1282-1292.	
	A7	M. LEGRAVEREND et al., "Synthesis of C2 alkynylated purines, a new family of potent inhibitors of cyclin-dependent kinases", BIOORGANIC & MEDICINAL CHEMISTRY LETTERS, OXFORD, GB, vol. 8, no. 7, April 7, 1998, pp. 793-798.	

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